EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	(chen bai harris).inv. and (task and queue and fail$4).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/07 10:04
S1	1	10/719070.app.	US-PGPUB; USPAT	OR	OFF	2007/12/26 16:32
S2	9	"first resource" and "second resource" and "first queue" and "second queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 17:13
S3	2020	718/100.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:33
S5	1612	718/102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:33
S6	640	718/103.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:33
S7	1502	718/104.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:33
S8	25170445	@ad<"20031120"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:34

EAST Search History

S9	8	S2 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:33
S10	4823	S3 S5 S6 S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:34
S11	3687	S8 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:34
S12	1	S2 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:38
S13	1	S12 and priority	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:05
S14	5	("first resource" and "second resource" and "first queue" and "second queue").clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/26 16:39
S15	3687	S8 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:44
S16	60	S15 and "second queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:44

EAST Search History

S17	35	S16 and priority	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 16:45
S18	25	S17 and resource	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/26 16:45
S19	7	S18 and dispatch$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/26 16:45
S20	496	resource and "first queue" and "second queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 17:13
S21	357	resource and "first queue" and "second queue" and priority	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 17:14
S22	15	S15 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 17:15
S23	14	S22 and (queue with (task process))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/26 17:15
S24	1	(primary and secondary) with "wait queue"	US-PGPUB; USPAT	OR	OFF	2008/01/04 14:55
S25	92	"wait queue" with priority	US-PGPUB; USPAT	OR	ON	2008/01/04 15:06
S26	1707	S25 and (primary and secondary) ("second resource")	US-PGPUB; USPAT	OR	ON	2008/01/04 15:06

EAST Search History

S27	25171840	@ad<"20031120"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:07
S28	1118	S26 and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:07
S29	213	S28 and (redundancy redundant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:07
S30	98	S29 and (synchronization synchroniz$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:10
S31	6	S30 and "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:17
S32	131332	((primary and secondary) (first and second)) near3 (storage controller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:18
S33	1400	S32 and dasd	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:18
S34	1051	S27 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:18

EAST Search History

S35	62	S34 and ((process task job) near3 (queue "wait queue"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:20
S36	0	S34 and ((process task job) near3 "wait queue")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:20
S37	0	S34 and ((process task job) with "wait queue")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:20
S38	9	S34 and ((process task job) same "wait queue")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:23
S39	1449	711/141.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:23
S40	1199	S39 and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:23
S41	3	S40 and "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:27
S42	58	(releas$4 near3 resource) and "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:28

EAST Search History

S43	26	S42 and 718/100-105.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:28
S44	24	S27 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:31
S45	83281	(sync synchronization synchroniz$4) with ((first and second) (primary secondary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:35
S46	44	S45 and (medium adj priority)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:34
S47	30	S27 and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:33
S48	21	S47 and queue	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:34
S49	0	S47 and "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:34
S50	57	S45 and "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:34

EAST Search History

S51	3412	(sync synchronization synchroniz$4) with ((first and second) (primary secondary)) with (storage resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:36
S52	8	S51 and "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:36
S53	6	S52 and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:42
S54	2	("second resource" and ("second queue" "wait queue") and (task process job)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:47
S55	0	("second resource" and ("second queue" "wait queue") and (task process job)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:47
S56	0	(primary adj3 controller) same "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:48
S57	0	(primary adj storage) same "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:48
S58	140	(primary near3 controller) with both with (secondary near3 controller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:49

EAST Search History

S59	2	S58 same queue	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 15:51
S60	2	S27 and S59	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 16:05
S61	2412	714/6.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 16:06
S62	1818	S61 and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 16:06
S63	15	S62 and "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 18:00
S64	1446	S62 and fail$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 18:01
S65	24	S62 and (fail$4 with releas$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 18:13
S66	4	S62 and (fail$4 with releas$4 with (primary secondary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 18:13

EAST Search History

S67	2412	714/6.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:45
S68	25171840	@ad<"20031120"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:46
S69	646	(primary and secondary) with (queue "wait queue")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:58
S70	19	S67 and S68 and S69	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:47
S71	1	S70 and (priority with queue)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:47
S72	1	(primary and secondary) with "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:57
S73	1	S72 and priority	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:54
S74	1	S73 and "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:54

EAST Search History

S75	1	S74 and "primary queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:56
S76	0	S75 and fail$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:56
S77	22	fail$4 with "wait queue"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:57
S78	0	S67 and S68 and S77	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:57
S79	0	(primary and secondary) with ("wait queue") with fail$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:58
S80	21	(primary and secondary) with (queue) with fail$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:58
S81	17	S68 and S80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:58
S82	1	S81 and (priority with queue)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 22:59

EAST Search History

S83	4	S81 and controller	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 23:04
S84	598	(task process job) with queue with fail$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 23:07
S85	7	S84 and S67	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 23:05
S86	10	(task process job) with queue with fail$5 with rollback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 23:07
S87	6	S68 and S86	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 23:16
S88	6	S87 and rollback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/04 23:16
S89	1	(US-7237016-$).did.	USPAT	OR	OFF	2008/01/04 23:21
S90	1	(US-7237016-$).did. and controller	USPAT	OR	OFF	2008/01/04 23:22
S91	1	(US-7237016-$).did. and storage	USPAT	OR	OFF	2008/01/04 23:22
S92	1	(US-20050114857-$).did.	US-PGPUB	OR	OFF	2008/01/04 23:27
S93	1	(US-20050114857-$).did. and fail$4	US-PGPUB	OR	OFF	2008/01/04 23:27
S94	1	(US-20050114857-$).did.	US-PGPUB	OR	OFF	2008/01/05 13:05
S95	1	(US-20050114857-$).did. and ("second task" with "first queue")	US-PGPUB	OR	OFF	2008/01/05 13:06
S96	1	(US-20050114857-$).did. and "second task"	US-PGPUB	OR	OFF	2008/01/05 13:10
S97	1	(US-20050114857-$).did. and fail$4	US-PGPUB	OR	OFF	2008/01/05 13:49

EAST Search History

S98	1	("20010010053").PN.	US-PGPUB; USPAT	OR	OFF	2008/01/05 13:48
S99	1	S98 and priority	US-PGPUB	OR	OFF	2008/01/05 21:59
S100	1007	718/105.ccls.	US-PGPUB; USPAT	OR	OFF	2008/01/05 22:08
S101	39	(chen bai harris).inv. and (task and resource).clm.	US-PGPUB; USPAT	OR	ON	2008/01/05 22:19
S102	0	("2005/0114286").URPN.	USPAT	OR	OFF	2008/01/05 22:11
S103	1	("4577272").PN.	US-PGPUB; USPAT	OR	OFF	2008/01/05 22:30
S104	5	"primary controller"	IBM_TDB	OR	OFF	2008/01/05 22:31
S105	3	"primary controller" and failure	IBM_TDB	OR	OFF	2008/01/05 22:32
S106	9	"primary controller" with failure	EPO; JPO; DERWENT	OR	OFF	2008/01/05 22:36
S107	256	"wait queue" "ready queue"	EPO; JPO; DERWENT	OR	OFF	2008/01/05 22:54
S108	57	("wait queue" "ready queue") same (storage resource controller)	EPO; JPO; DERWENT	OR	OFF	2008/01/05 22:37
S109	9	S108 and (queue with priority)	EPO; JPO; DERWENT	OR	OFF	2008/01/05 22:40
S110	4	"medium priority" with queue	EPO; JPO; DERWENT	OR	OFF	2008/01/05 22:40
S111	2	("wait queue" "ready queue") with fail$4	EPO; JPO; DERWENT	OR	OFF	2008/01/05 22:55

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Result # 1 Relevance:

Resource Preemption for Priority Scheduling

1973-11-01 IPCOM000080267D English

Resource allocation is involved with granting resources to requestors on the basis of dif algorithms, namely FIFO, priority, etc. When resources become available, they are alloc requestors according to the particular algorithm selected. This description ...

Result # 2 Relevance:

Dynamic Storage Management for a Teleprocessing Communications (

1974-03-01 IPCOM000081017D English

One cause of a deadlock in a realtime teleprocessing system is the allocation of resourc (s) that cannot continue pending the allocation of further resources, and the further res required are allocated to another thread(s) that also cannot continue, ...

Result # 3 Relevance:

Clustering and Shared Queues with the queue manager as the resour

2001-12-16 IPCOM000013476D English

Clustering is a technology which allows resources owned by queue managers to be disc 'need to know' basis. These resources are queues and channels and are grouped in clus Solved In a shared queue environment, a way is needed of allowing users to ...

Result # 4 Relevance:

On-Demand Enqueueing of Tasks using an Auxiliary Queue

1995-08-01 IPCOM000116305D English

The enqueueing of tasks to an unordered auxiliary queue eliminates the overhead of so onto the dispatching queue and allows the currently executing task to continue to perfo work.

Result # 5 Relevance:

Management of a Queue for a Serialized Resource

1996-12-01 IPCOM000124022D English

Disclosed is an enhancement to a lock management method for distributed computer s shared resources (e.g., instances of the MVS/ESA operating system connected with IBM Facility). While the detail of the lock-management and queue-management capabilities

---

Result # 6 Relevance:

High Concurrency of Resource Allocation with Provision for Fairness

1991-12-01 IPCOM000122353D English

A resource allocation scheme with high concurrency bias will continue to grant new req internal locks to tasks, without regard to internal lock waiters. Disclosed is a method fo otherwise grantable internal lock requests in favor of requests of qualified ...

Result # 7 Relevance:

Serial Resource Managing

1977-05-01 IPCOM000088196D English

A programmed processor for controlling a subsystem, such as a magnetic storage subs printing subsystem having a plurality of assignable printers, often requires immediate a priority attention to certain resources on a time-varying basis. Generally, most ...

Result # 8 Relevance:

A Scheduling Algorithm For Processing Mutually Exclusive Workloads system Configuration

2002-08-19 IPCOM000015826D English

Disclosed is a program algorithm that provides a mechanism for scheduling workloads i system configuration where: (A) only one workload may be active in the multi-system c at any point in time; (B) once a workload is started, it can be expanded to ...

Result # 9 Relevance:

Queueing and Serialization Method for Software Pipes on Large Scale Systems

1996-12-01 IPCOM000118300D English

Disclosed is a method for managing a FIFO queue in a multiprocessing system using a with obligation passing to minimize serialization and to enable multiple asynchronous re delete and add elements.

Result # 10 Relevance:

Resource Allocation for Multimedia Support in a Non-Realtime Enviror

1995-11-01 IPCOM000116850D English

Disclosed is a method that allows multimedia servers to perform resource reservation f streams in a traditional operating system environment (e.g., MVS, UNIX*) that does nc resource reservation.

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Search query: Provided is a method, system and program for managing operation reque resources. In one embodiment, a first queue is provided for operations wl resource of a first and second resource. A second queue is provided for o utilize the second resource. An operation is queued on the first queue unt is acquired. The first resource is released if the second resource is not als operation is queued on the second queue when the first resource is acqui resource is not. In addition, the first resource is released until the operati the first resource and the second resource.

Language: English

Published Before: 11-20-2003 (Original publication date)

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"primary controller" priority queue (task OR pr - 2002 Search Ad Sc Sc

Scholar Results 1 - 2 of 2 for \"primary controller\" priority queue (task OR process) raid OR dasd. (0.11

All Results

W Micka
Y Novick
C Atkin

Tip: Try removing quotes from your search to get more results.

Data copy between peer-to-peer controllers - all 2 versions »
WF Micka, Y Novick - US Patent 6,189,079, 2001 - Google Patents
... **Primary controller** sends end **task** message to secondary ... Place message in high **priority**
queue to copy track to ... the primary **DASD** 18, the **primary controller** 12 may ...
Cited by 17 - Related Articles - Web Search

Computer system with transparent data migration between storage volumes - all 3 versions »
CP Atkin - US Patent 6,145,066, 2000 - Google Patents
... requests will be accepted by the **primary controller** for this ... a block diagram of the copy sub-**task** components that ... the copying of data in the migration **process**. ...
Cited by 25 - Related Articles - Web Search

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Advanced Web Search

Build a query with...

all of these words: "primary controller" queue priority fail* FIND

this exact phrase:

any of these words: dasd raid

and none of these words:

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ftp.isu.edu.tw/pub/Hardware/mylex/manuals/swkit107.pdf
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The Job Manager then makes a pass through the **priority**-ordered job **queue**. ... contact the **primary controller**. Should that attempt **fail**, an attempt is made to con ...
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CDB-00206-July, 1993 CDB 814-010-051 00206-1 Addendum No. 6 April 11, 2002
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priority flag which shall be used to. assign priorities within the **queue** (s) ... interlocked with the **primary controller** by. means of singularly keyed mode ...
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Advanced Web Search Help

Build a query with...

all of these words:	"primary controller" queue priority fail*
this exact phrase:	
any of these words:	dasd raid
and none of these words	

FIND

SEARCH: ○ Worldwide ◉ USA **RESULTS IN:** ◉ All languages ○ English, Spanish

Date: ○ by timeframe: Anytime

by date range: 1 January 1980
20 November 2003

File type: Adobe PDF (.pdf)

Location

by domain:

By URL:

Display:

site collapse (on/off) What is this?

10 results per page

FIND Clear Settings

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Mon, 7 Jan 2008, 9:38:56 AM EST

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Search Query Display

Recent Search Queries

#1	((priority <near/5> queue<and>fail*)) <and> (pyr >= 1950 <and> pyr <= 2002)
#2	(((priority <near/5> queue<and>fail*)) <and> (pyr >= 1950 <and> pyr <= 2002)<AND>((~~primary controller~~) <in>metadata))
#3	(((priority <near/5> queue<and>fail*)) <and> (pyr >= 1950 <and> pyr <= 2002)<and>((~~controller~~)<in>metadata))
#4	((((priority <near/5> queue<and>fail*)) <and> (pyr >= 1950 <and> pyr <= 2002)<and>((~~controller~~)<in>metadata)) <AND>((dasd <or> raid)<in>metadata))
#5	"device queue" <or> "wait queue" <or> "ready queue>
#6	(<AND>((~~primary controller~~)<in>metadata))
#7	((<and>((~~primary controller~~)<in>metadata))<AND> ((priority)<in>metadata))